



Full credit is given to the above companies including the OS that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'SSL_CONF_CTX_free.3ossl'

\$ man SSL_CONF_CTX_free.3ossl

SSL_CONF_CTX_NEW(3ossl) OpenSSL SSL_CONF_CTX_NEW(3ossl)

NAME

SSL_CONF_CTX_new, SSL_CONF_CTX_free - SSL configuration allocation functions

SYNOPSIS

```
#include <openssl/ssl.h>
```

```
SSL_CONF_CTX *SSL_CONF_CTX_new(void);  
void SSL_CONF_CTX_free(SSL_CONF_CTX *cctx);
```

DESCRIPTION

The function `SSL_CONF_CTX_new()` allocates and initialises an `SSL_CONF_CTX` structure for use with the `SSL_CONF` functions.

The function `SSL_CONF_CTX_free()` frees up the context `cctx`. If `cctx` is `NULL` nothing is done.

RETURN VALUES

`SSL_CONF_CTX_new()` returns either the newly allocated `SSL_CONF_CTX` structure or `NULL` if an error occurs.

`SSL_CONF_CTX_free()` does not return a value.

SEE ALSO

`ssl(7)`, `SSL_CONF_CTX_set_flags(3)`, `SSL_CONF_CTX_set_ssl_ctx(3)`,
`SSL_CONF_CTX_set1_prefix(3)`, `SSL_CONF_cmd(3)`, `SSL_CONF_cmd_argv(3)`

HISTORY

These functions were added in OpenSSL 1.0.2.

COPYRIGHT

Copyright 2012-2016 The OpenSSL Project Authors. All Rights Reserved.

Licensed under the Apache License 2.0 (the "License"). You may not use this file except in compliance with the License. You can obtain a copy in the file `LICENSE` in the source distribution or at <https://www.openssl.org/source/license.html>.

3.0.7 2023-07-13 `SSL_CONF_CTX_NEW(3oss)`